#### UTAH STATE OFFICE OF EDUCATION OFFICE OF EDUCATIONAL TECHNOLOGY

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in partnership with

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# UTAH TEACHERS & TECHNOLOGY MINI-GRANT Application and Manual

**CLOSING DATE DECEMBER 31, 2006** 

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#### Introduction

The Utah State Office of Education (USOE) received \$50,000.00 from the Qwest Foundation for Education to award to Utah's K-12 technology pioneering teachers demonstrating innovative uses of technology in the classroom.

The grant's purpose is to recognize, at the classroom level, those teachers integrating technology into their daily curriculum and to help expand or enhance their students' learning experiences using technology. Applicants are encouraged to incorporate distance education mediums, cross-over between subject areas, engage students in project-producing events with measurable results, and persuade other teachers and administrators to follow their example.

Eligible teachers may submit for one grant award. Grant funds may be used to purchase technology and/or supplies, to pay for distance education expenses, or to support profession development needs; however, funds may **not** be used to pay salaries or to pay stipends.

Funds are awarded to the teacher at the classroom level. All materials and services purchased with Qwest Foundation funds as a result of this award are the property of the school district / charter school.

Awards are awarded to teachers chosen by a panel representing the USOE and Qwest after January 8, 2007 and must be expended by June 30, 2008.

#### The application deadline for this grant is December 31, 2006.

#### Mini-grant goals:

- improve student achievement using today's technology
- build real-world team problem-solving environments
- lay groundwork for future technology integration projects

#### Mini-grant purposes:

- recognize and reward innovative teachers
- create out-of-the-box thinking
- leverage classroom technology outside of the standard "brick and mortar" resources
- encourage student use of real-world communicative mediums and development of problem-solving skills crossing-over between different subjects
- set examples of technology integration's limitless possibilities in strengthening student achievement

#### **Grant Guidelines**

#### **Application Due Date**

Grant applications must be postmarked by midnight December 31, 2006. Grants submitted after that date and time are returned to the sender unopened.

#### **Eligibility and Agreements**

All Utah certified K-12 public school teachers employed by a school district or charter school in Utah are eligible to apply. It is the responsibility of the applicant to inform and gain permission from the school district / charter school administration before applying. Teachers awarded the grant agree to provide to the USOE and Qwest a status report of the project's progress or completion by May 30, 2008.

#### **Technical Assistance**

For assistance completing the application, please contact Rick Gaisford at the USOE at (801) 538-7798 or via e-mail at <a href="rick@dsdf.org">rick@dsdf.org</a>, or Tyler Dallas at Qwest at (801) 237-3905 or via e-mail at <a href="tyler.dallas@qwest.com">tyler.dallas@qwest.com</a>.

#### **Award Process**

This is a competitive grant application. Grant readers include representatives from the USOE, Qwest, government officials, and statewide community and business leaders. The grant scoring guide is included with this application.

Grant funds up to the amount available are awarded by the grantee to the top scoring applications. The USOE notifies the winning applicants of their status during January 2007.

#### **Maximum Award**

\$2,500 per grant

#### **Grant Application Instructions**

Please complete the following steps:

Step 1: Complete the Teachers & Technology Mini-Grant assurance sheet.

Step 2: Prepare a project abstract, up to one page in length, describing the project's ambitions, including:

- the number and types of technologies
- the number of students
- the number, names, and locations of participating teachers
- the number and types of subjects

Step 3: Complete a budget narrative, up to one page in length, detailing the project's spending activities.

Step 4: Complete a project narrative, up to two pages in length, detailing how this project integrates technology into the curriculum and improves student performance as outlined in your District's Technology Plan and the State's Technology Plan. Include in the narrative how this project changes/improves the current use of technology in your classroom. Include how you will sustain the project after the initial funding expires.

Step 6: Submit one copy of the project abstract, budget narrative, project narrative, and signed mini-grant assurances sheet via regular mail postmarked before midnight December 1, 2006, to:

Rick Gaisford Educational Technology Specialist Utah State Office of Education 250 East 500 South P.O. Box 144200 Salt Lake City, Utah 84114-4200

Step 7: E-mail one copy of the project abstract, budget narrative, and project narrative as a e-mail attachments before midnight December 31, 2006, to:

rick.gaisford@schools.utah.gov

### Utah Teachers & Technology Mini-Grant Assurance Sheet

Project Title:	
<b>Dollar Amount Requested:</b>	
District / Charter School:	
School Name:	
Partners in the Project and their Affiliation:	
Content Areas Involved in the Project:	
We, the undersigned, certify that all particip shared in the project's conception and agree	
Project Teacher's Name (printed)	
Project Teacher's Signature	
Principal's Name (printed)	
Principal's Signature	

#### Teachers And Technology Mini-Grant Scoring Guide

#### **Abstract:** (10 points possible)

Describes the proposed accomplishments, how the project aligns with the goals of this competition, including a description of the different technologies involved, specific content areas impacted, and the number of students and teachers involved

#### **Budget Narrative:** (10 points possible)

Accounting is accurate and complete, aligns with the goals and purposes of this competition, includes only allowable expenditures and identifies the person(s) responsible for managing the budget

## Integrating Technology into the Curriculum and Improving Student Performance Project Narrative: (20 points possible)

Describes the proposal effectively, including how the project aligns with the purposes of the competition, aligns to the state and district technology plan, improves student performance, and changes and improve the current use of technology in the classroom, and is

Project description indicates a high probability of technology integration into the curriculum as well as innovative uses of networks, communication, and out-of-classroom connections.

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### Teachers And Technology Mini-Grant Rating Sheet

Teacher Name:		
Project Name:		
Reader's Assigned Number:		
Abstract Score (up to 10) Comments:		
Budget Score (up to 10) Comments:		
Integration & Student Improvement Project Narrative Score (up to 20) Comments:		
Additional Comments and Suggestions:		